Freeform Search

Database:
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US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
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152 and lens adj pitch and 20 adj microns
```

Display: 20 Documents in Display Format: TI Starting with Number 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

Search   Clear   Interrupt

Search History

DATE: Thursday, March 08, 2007   Purge Queries   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L64	152 and lens adj pitch and 20 adj microns	6	L64
L63	microlens adj pitch and 20 adj microns	1	L63
DB=USPT; PLUR=YES; OP=ADJ			
L62	microlens adj pitch and 20 adj microns	1	L62
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L61	microlens adj pitch same 20 adj microns	1	L61
L60	159 and @py<=2002	14	L60
L59	L58 and 20 adj micron$1	52	L59
L58	L56 and (20 or 20 adj micron$1 or 20 adj micrometer$1)	1968	L58
L57	L56 and @py<=2002	633	L57
L56	L55 and (20 or 20 adj micrometer$1)	1968	L56
L55	microlens and pitch	2313	L55
L54	microlens adj pitch	30	L54
L53	L52 and lens adj pitch	143	L53
L52	microlens	11657	L52

L51	139 and 20 adj mm	44	L51
L50	119 and lens adj pitch	2	L50
L49	139 and lens adj pitch same 20 adj mm	5	L49
L48	139 and lens adj pitch and 20 adj mm	44	L48
L47	143 and 20 adj mm	24	L47
L46	143 and 20	276	L46
L45	143 and (hyperboloid adj of revolution or hyperboloid near2 revolution)	0	L45
L44	142 and (hyperboloid adj of revolution or hyperboloid near2 revolution)	1	L44
L43	140 and @py<=2002	276	L43
L42	140 and @py>=2002	405	L42
L41	L40 and @py<=2002	276	L41
L40	L39 and 20	616	L40
L39	lens adj pitch	888	L39
L38	L20 and pitch near4 lens	2	L38
L37	L26 and pitch near4 lens	5	L37
L36	L26 and pitch and lens	5	L36
L35	L26 and pitch	5	L35
L34	L33 and lens adj pitch and (hyperboloid near2 revolution)	1	L34
L33	L9 and lens adj pitch	40	L33
L32	L30 and (hyperboloid adj of adj revolution or hyperboloid near2 revolution)	1	L32
L31	L30 and (hyperboloid adj of adj revolution or hyprboloid near2 revolution)	0	L31
L30	L1 and lens adj pitch	96	L30
L29	L19 and lens adj pitch	2	L29

DB=USPT; PLUR=YES; OP=ADJ

L28	L26	5	L28

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

L27	L26	18	L27
L26	(ellipsoid adj of adj revolution or ellipsoid near2 revolution) same lens adj surface	18	L26

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L25	microlens and (hyperboloid adj of adj revolution or hyperboloid near2 revolution) same lens adj surface	1	L25
L24	pixel$1 and (hyperboloid adj of adj revolution or hyperboloid near2 revolution) same lens adj surface	1	L24
L23	L20 and array	2	L23
L22	microlens same (hyperboloid adj of adj revolution or hyperboloid near2 revolution) same lens adj surface	1	L22
L21	microlens adj array same (hyperboloid adj of adj revolution or hyperboloid near2 revolution) same lens adj surface	1	L21
L20	(hyperboloid adj of adj revolution or hyperboloid near2 revolution) same lens adj surface	12	L20
L19	(hyperboloid adj of adj revolution or hyperboloid near2 revolution)	794	L19

L18	l1 and hyperboloid near2 revolution	1	L18
L17	L16 and hyperboloid near2 revolution	1	L17
L16	20040125048	2	L16
L15	L13 and pixel adj pitch near5 20	16	L15
L14	L13 and pixel adj pitch near2 20	7	L14
L13	l1 and pixel adj pitch	321	L13
L12	l10 and lens adj pitch same 20	2	L12
L11	l10 and lens adj pitch same 20 adj micrometers	0	L11
L10	L9 and @py<=2002	120	L10
L9	L1 and pixel adj pitch	321	L9
L8	L7	1121	L8
L7	L6 and @py<=2002	1121	L7
L6	microlen$6 same pixel$1	2890	L6
L5	L4 and @py<=2002	269	L5
L4	display adj device same microlens$1 adj array	577	L4
L3	display$1 same microlen$1 same pixel$1	730	L3
L2	display$1 same microlen$1	2201	L2
L1	display$1 and microlen$1	4531	L1

END OF SEARCH HISTORY